

**14.** The CE device of claim **12**, wherein the instructions are executable to:

based at least in part on the image recognition, deenergize the display screen.

**15.** The CE device of claim **12**, wherein the instructions are executable to:

actuate the louver assembly to direct a field of view (FOV) of light propagating away from the display screen at the location of the user.

**16.** The CE device of claim **11**, wherein the instructions are executable to:

present at least one user interface (UI) configured to enable a user to enable and disable movement of the louver assembly.

**17.** A consumer electronics (CE) device, comprising:

at least one display screen; and

at least one louver assembly juxtaposed with the display screen and comprising louvers that bound each of

plural edges of at least a first pixel region of the display screen containing a first pixel, at least the first pixel of the first pixel region being movable relative to the louvers, or the louvers being movable relative to the first pixel, or both the first pixel and louvers being movable, wherein the first pixel of the first pixel region is movable relative to the louvers.

**18.** (canceled)

**19.** The CE device of claim **17**, wherein the louvers are movable relative to the first pixel.

**20.** The CE device of claim **17**, wherein both the first pixel and louvers are movable.

**21.** The CE device of claim **11**, wherein at least plural of the louvers bound respective edges of one and only one pixel.

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